## AMENDED APPLICATION FOR PERMIT Serial No. 16895 TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

J	Da	te o	f first	receipt	and filing	g in Stat	e Engine	er's off:	ice_ <del>00</del>	7 1 1 1956
					for correction				DEC	1 0 1956
			,			. m. 14-				•
			ļ		Arthu		Name of a	pplicant		
•					nue, Napa					•
	St	ate	ofC	aliforni:	a	*-	, herel	y make <u>s</u>	_applic	ation for
]	ре	rmis	sion to	appropri	ate the p	ublic wat	ters of	the State	of Nev	ada, as
]	hе	rein	after st	ated. (	If applica	ant is a	corpora	tion, giv	e date	and place
	οf	inc	orporati	lon.)						
		mı-					ation is	Underg		5. J.C.M
,	_	Tn	e source	e or the	proposed a	appropris	acton 18.	Name of st	ream, lake, or o	ther source
					·		ħ O		, .:	
	2.		1		r applied		One second - 100 f	edans to miners m	hes	:011d-1 eec.
	3		. <u>.</u>		ed for	1171gB	tion, power, minin	g, manoraceuring, de		
	4.				diverted . 14 N.,					
	De	scribe as	being within a 4	-acre subdivision o	of public survey, or b	oy course and dista	ance to a section	corner. If on unsur	veyed land, it	should be so stated.
	1	com 1	the sout	neast co	rner of S	ection	34 OI Sa	ita Towns.	nip and	range.
			IF THE W	ATER IS TO B	E USED FOR I	RRIGATION,	SUPPLY THI	FOLLOWING	INFORMA	TION:
-	( 8	) I	lumber o	f acres t	o be irri	gated is	160	)		
	()	) I	escript:	ion of la	and to be	irrigate	$a = SE^{\frac{1}{1}} S$	Section 3	4, T. 1	4 N. R.
			· 8							
	<u>2(</u>	5 E.				· ·	2700011100;09 (0)			
		E.	stated and a desc	ription provided in	accordance with spe	· ·	2700011100;09 (0)			
		E be so s	tated and a desc	ription provided in	accordance with spe	· ·	2700011100;09 (0)			
		be so s	tated and a desc	ription provided in	accordance with spe	· ·	2700011100;09 (0)			
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		be so a	tated and a desc	ription provided in	accordance with spe	· ·	2700011100;09 (0)			
		be so s				cial instruction fro	om the State Engi	neer when applicati	on is returned	for correction.
		be so s			bout Jan.	eial instruction fro	om the State Engi	neer when applicati	on is returned	for correction.
		be so	Jse will	begin a	bout Jan.	eial instruction from	nd about	Dec. 31	on is returned	for correction.
		be so	Jse will	begin a	bout Jan. Mon	eial instruction from	nd about	Dec. 31	on is returned	for correction.
	2	be so	Jse will	begin a	bout Jan. Mon	and e	nd about	Dec. 31 Month	on is returned  Of ea	for correction.
· · ·	2		Jse will FWATER IS	begin a	bout Jan.  Mon  FOR POWER, I	and e	nd about	Dec. 31 Month NG, OR OTHER	on is returned  Of ea	for correction.
	2		Jse will FWATER IS Power to	begin a to be used be develuse	bout Jan.  Mon  FOR POWER, I  FOLLO	and e	nd about  CK WATERING  RMATION	Dec. 31 Month	on is returned  Of ea	for correction.
•	2		Jse will FWATER IS Power to	begin a to be used be develuse	bout Jan.  Mon  FOR POWER, 1  FOLLO	and e	nd about  CK WATERIN	Dec. 31 Month NG, OR OTHER	on is returned  Of ea	ch year.
	2		Jse will FWATER IS Power to Place of Point of	begin a  To be used  be develuse  return o	bout Jan.  Mon.  FOR POWER, 1  FOLLO  Loped is  of water t	and emining, stopwing info	nd about  CK WATERIN  RMATION	Dec. 31 Month NG, OR OTHER horsep legal subdivision	on is returned  Of ea	ch year.
	2		Jse will FWATER IS Power to Place of Point of	begin a  To be used  be develuse  return o	bout Jan.  Mon  FOR POWER, I  FOLLO	and emining, stopwing info	nd about  CK WATERIN  RMATION	Dec. 31 Month NG, OR OTHER horsep legal subdivision	on is returned  Of ea	ch year.
			Jse will FWATER IS Power to Place of Point of	begin a to be used be develuse return of the moder and	bout Jan.  FOR POWER, I FOLLO  Loped is  of water t	and esth  Give location o stream animals	nd about  CK WATERING  RMATION  of place of use by	Dec. 31 Month NG, OR OTHER horsep legal subdivision escribe in same man	on is returned  Of each USE, SUP	ch year.
			Jse will FWATER IS Power to Place of Point of	begin a  To be used  be develuse  return o	bout Jan.  FOR POWER, I FOLLO  Loped is  of water t	l and enterestion from the stream of the stream animals and enterestion and enterestication animals.	nd about  CK WATERING  RMATION  of place of use by	Dec. 31 Month NG, OR OTHER horsep legal subdivision	on is returned  Of each USE, SUP	ch year.
			Jse will Fwater is Power to Place of Coint of State nu	begin a  To be used  be develuse  return of  mber and  begin a	bout Jan.  FOR POWER, I FOLLO  Loped is kinds of	l_and e: th and e: MINING, STOO WING INFOR	nd about  CK WATERING  RMATION  of place of use by	Dec. 31 Month NG, OR OTHER horsep legal subdivision escribe in same man	on is returned  Of each USE, SUP	ch year.

## DESCRIPTION OF PROPOSED WORKS

Well, pump and ditches	
State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If was	ter .
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.	
5. Estimated cost of works \$3,000.00	;
6. Estimated time required to construct works 4 years	<u> </u>
7. Remarks This application is filed in connection with my For use of applicant	
Homestead Application No. Nevada 034948	
Arthur T. Adams , Applicant.	
By s/O. L. Hussman	٠.,
By s/O. L. Hussman O. L. Hussman, Agent	,
This sheet inspected	
, Engineer.	
APPROVAL OF STATE ENGINEER	,
This is to certify that I have examined the foregoing applicate	ion
and do hereby grant the same, subject to the following limitations as	ıa
conditions: This permit is issued subject to all existing rights on	the
source and is limited to what the well will produce but not to exce	ed
2.0 c.f.s. It is understood that this right must allow for a reaso	
lowering of the static water level at permittees well due to other water development in the area. A substantial weir or other type of	
measuring device must be installed and measurements of water use ke and a method provided, either air line or opening, for measuring de	
to water. The State retains the right to regulate the use of the	otn ater
derein granted at any and all times.	!
	,
The amount of water to be appropriated shall be limited to the amount	•
which can be applied to beneficial use, and not to exceed 2.0	:
cubic feet per second, or a yearly duty of 4 acre-feet per acre of	land
irrigated.  Actual construction work shall begin on or before September 28, 195	7
Proof of commencement of work shall be filed before October 28, 195	. 1
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Work must be prosecuted with reasonable diligence and be completed or	or
before September 28, 1958	
Proof of completion of work shall be filed before October 28, 1958	:
Application of water to beneficial use shall be made on or before	
September 28, 1960 . Proof of the application of water to benefic	ial
use must be filed with State Engineer on or before October 28, 1960	' 1
WITNESS MY HAND AND SEAT, this 28th	.
DOF OF COMPLETION OF WORK FILED OCT 2 5 1957	
TURAL MAP FILED OCT 1 4 1963 OCT. 14,1963	1:1
ABROGATED BY 11692	
218	